

Abstract

A kind of multifunctional mammary-gland-meridian frequency spectrometer, including : a whole milk bra, comprising inner and outer bras; a electric heater inserted between said inner and outer bras; permanent magnets, mounted between said inner bra and electric heater; magneto-electric poles, formed with conductive rubbers, which are embedded on the inner bra equably. An electronic impulse spectrum generator is connected to the electric heater, the permanent magnets reeled with windings and the magneto-electric poles of conductive rubbers. An electric vibrator or a suck tube connected with a electric vibrator, mounted in the center of the front of said bra. A nipple fixture is provided at the front-end of the suck tube, which are a circuit of inward projections. The invention is used to apply the constant frequency spectrum electromagnetic pulse to the meridian of the breasts, to perform the heat treatment for the breast with constant temperature, to provide vibratory massage and vacuum sucking, which is effective for the precautions against mastitis, crater nipple and lobular hyperplasia, etc.